

ABSTRACT

A vehicle display lift and rotator includes a base and a platform. A bearing between the base and the platform mounts the platform on the base for rotation about an upright axis. A rotator drive is provided for rotating the platform on the base. The apparatus also includes a base mounting column mounting the base on the ground. The column includes a lifting device for varying the height of the column between a lowered position with the platform substantially at ground level and a raised position with the platform positioned above ground level. With the column lowered, a vehicle may be driven onto the platform, tied down as necessary, lifted to the raised position and rotated for display purposes. This provides a simple drive on-drive off display that is visually very effective, easy to use and unobtrusive when not in use. In preferred embodiments, the platform may be tilted on the base, to provide a view of the vehicle in an inclined orientation.